Event	SampleDat	SampleTim	Sample #	Sub_Locati	Location	Matrix	Sample Ty	Lab Matrix	Analysis
2009_MAY	5/19/2009		8905016-0A-04		CCOPP-01	Water		Water	ICP Total M
2009_MAY	5/19/2009		8905016-0A-04		CCOPP-01	Water		Water	ICP Total M
2009_MAY	5/19/2009		8905016-0A-04		CCOPP-01	Water		Water	ICP-MS tot
2009_MAY	5/19/2009		8905016-0A-04		CCOPP-01	Water		Water	ICP-MS tot
2009_MAY	5/19/2009		8905016-0A-04		CCOPP-01	Water		Water	ICP Total M
2009_MAY	5/19/2009		8905016-0A-04		CCOPP-01	Water		Water	ICP-MS tot
2009_MAY	5/19/2009		8905016-0A-04		CCOPP-01	Water		Water	ICP-MS tot
2009_MAY	5/19/2009		8905016-0A-04		CCOPP-01	Water		Water	ICP Total M
2009_MAY	5/19/2009		8905016-0A-04		CCOPP-01	Water		Water	ICP Total M
2009_MAY	5/19/2009		8905016-0A-04		CCOPP-01	Water		Water	ICP-MS tot
2009_MAY	5/19/2009		8905016-0A-04		CCOPP-01	Water		Water	ICP Total M
2009_JUN	6/16/2009		8906009-0A-19		CCOPP-01	Water		Water	ICP Total M
2009_JUN	6/16/2009		8906009-0A-19		CCOPP-01	Water		Water	ICP-MS tot
2009_JUN	6/16/2009		8906009-0A-19		CCOPP-01	Water		Water	ICP-MS tot
2009_JUN	6/16/2009		8906009-0A-19		CCOPP-01	Water		Water	ICP Total M
2009_JUN	6/16/2009		8906009-02RE1		CCOPP-01	Water		Water	ICP-MS tot
2009_JUN	6/16/2009		8906009-0A-19		CCOPP-01	Water		Water	ICP Total M
2009_JUN	6/16/2009		8906009-0A-19		CCOPP-01	Water		Water	ICP-MS tot
2009_JUN	6/16/2009		8906009-0A-19		CCOPP-01	Water		Water	ICP Total M
2009_JUN	6/16/2009		8906009-0A-19		CCOPP-01	Water		Water	ICP Total M
2009_JUN	6/16/2009		8906009-0A-19		CCOPP-01	Water		Water	ICP-MS tot
2009_JUN	6/16/2009		8906009-0A-19		CCOPP-01	Water		Water	ICP Total M
2009_JUL	7/14/2009		8907022-0	CCOPP-01	CCOPP-01	Water		Water	ICP-MS tot
2009_JUL	7/14/2009		8907022-0A-05		CCOPP-01	Water		Water	ICP-MS tot
2009_JUL	7/14/2009		8907022-0	CCOPP-01	CCOPP-01	Water		Water	ICP-MS tot
2009_JUL	7/14/2009		8907022-0A-05		CCOPP-01	Water		Water	ICP-MS tot
2009_JUL	7/14/2009		8907022-05RE1		CCOPP-01	Water		Water	ICP-MS tot
2009_JUL	7/14/2009		8907022-05RE1		CCOPP-01	Water		Water	ICP Total M
2009_JUL	7/14/2009		8907022-0	CCOPP-01	CCOPP-01	Water		Water	ICP Total M
2009_JUL	7/14/2009		8907022-05RE1		CCOPP-01	Water		Water	ICP Total M
2009_JUL	7/14/2009		8907022-0	CCOPP-01	CCOPP-01	Water		Water	ICP Total M
2009_JUL	7/14/2009		8907022-05RE1		CCOPP-01	Water		Water	ICP Total M
2009_JUL	7/14/2009		8907022-0	CCOPP-01	CCOPP-01	Water		Water	ICP Total M
2009_JUL	7/14/2009		8907022-0	CCOPP-01	CCOPP-01	Water		Water	ICP Total M
2009_JUL	7/14/2009		8907022-0A-05		CCOPP-01	Water		Water	ICP-MS tot
2009_JUL	7/14/2009		8907022-0	CCOPP-01	CCOPP-01	Water		Water	ICP-MS tot
2009_JUL	7/14/2009		8907022-05RE1		CCOPP-01	Water		Water	ICP Total M
2009_JUL	7/14/2009		8907022-0	CCOPP-01	CCOPP-01	Water		Water	ICP Total M
2009_JUL	7/14/2009		8907022-0	CCOPP-01	CCOPP-01	Water		Water	ICP-MS tot
2009_JUL	7/14/2009		8907022-05RE1		CCOPP-01	Water		Water	ICP Total M
2009_JUL	7/14/2009		8907022-0	CCOPP-01	CCOPP-01	Water		Water	ICP Total M
2009_JUL	7/14/2009		8907022-0A-05		CCOPP-01	Water		Water	ICP-MS tot
2009_JUL	7/14/2009		8907022-0	CCOPP-01	CCOPP-01	Water		Water	ICP-MS tot
2009_JUL	7/14/2009		8907022-05RE1		CCOPP-01	Water		Water	ICP Total M

Analyte	Result
Beryllium & Chromium	
Lead & Selenium	9.5
Iron & Cadmium	4690
Copper & Aluminum	185
Nickel & Arsenic	3
Zinc & Chromium	1710
Cadmium & Arsenic	10.4
Nickel & Copper	10
Zinc & Lead	341
Iron & Aluminum	3410
Selenium & Beryllium	7.8
Selenium & Selenium	9840
Copper & Lead	3070
Copper & Copper	1
Aluminum & Aluminum	1
Iron & Nickel	525
Beryllium & Beryllium	10.7
Iron & Cadmium	516
Cadmium & Nickel	5100
Zinc & Lead	4990
Zinc & Chromium	17500
Arsenic & Arsenic	17
Chromium & Chromium	2
	2
	17700
	16
	16
	17
	6120
	10.4
	5610

Zn Cu Cd trec exceedances